

IN THE CLAIMS:

1. (previously presented) Float for a level indicator, comprising a casing which surrounds a hollow cavity and with a receptacle for a lever arm of the level indicator, characterized in that the float (8) of at least two interconnected shells (9, 9') which, when joined together, form at least two separate chambers (13, 20-22).
2. (previously presented) The float as claimed in claim 1, characterized in that the chambers (13) are identical in size.
3. (previously presented) The float as claimed in claim 1, characterized in that the chambers (20, 22) which come into contact with other parts (1, 2) are smaller than the chambers (21) which do not come into contact with other parts (1, 2).
4. (currently amended) The float as claimed in ~~one of the preceding claims~~ claim 1, characterized in that the shells (9, 9') are formed symmetrically.
5. (currently amended) The float as claimed in ~~one of the preceding claims~~ claim 1, characterized in that the bulges (10, 11) forming the chambers (20-22) are formed in one shell (9').
6. (currently amended) The float as claimed in ~~one of the preceding claims~~ claim 1, characterized in that the shells (9, 9') are welded or adhesively bonded to each other.
7. (currently amended) The float as claimed in ~~one of claims 1 to 5, characterized in that~~ claim 6, wherein the shells (9, 9') are clipped to each other or inserted one into the other.
8. (currently amended) The float as claimed in ~~one of the preceding claims, characterized in that~~ claim 6, wherein at least one of the shells (9, 9') has a receptacle (16, 16') for a lever arm (7).
9. (currently amended) The float as claimed in ~~one of the preceding claims, characterized in that~~ claim 6, wherein the shells (9, 9') are composed of POM, PA or PPS.